

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1-28. (canceled).

29. (currently amended): A ~~white~~ light-emitting device comprising at least an anode, ~~a hole-transporting layer, at least one~~ an organic compound layer containing a light-emitting layer, ~~an electron-transporting layer,~~ and a cathode which are provided on a substrate,

wherein the light-emitting layer comprises ~~a red light-emitting layer consisting essentially of a red light-emitting material having a light-emitting wavelength peak of from 580 to 670 nm, a green light-emitting layer consisting essentially of a green light-emitting material having a light-emitting wavelength peak of from 500 to 570 nm, and a blue light-emitting layer consisting essentially of a blue light-emitting material having a light-emitting wavelength peak of from 400 to 500 nm in different light-emitting layers to obtain the white light emission,~~

~~wherein the anode, the hole-transporting layer, the blue light-emitting layer, the green light-emitting layer, the red light-emitting layer, the electron-transporting layer, and the cathode are provided in this order, and~~

wherein ~~at least one of the green light-emitting materials is~~ material comprises at least one green light-emitting material which is an orthometallated complex.

30-32. (canceled).

33. (new): The light-emitting device as claimed in claim 29, wherein the metal forming the complex is iridium.

34. (new): The light-emitting device as claimed in claim 29, wherein the ligand forming the complex is a 2-phenylpyridine derivative.

35. (new): The light-emitting device as claimed in claim 33, wherein the ligand forming the complex is a 2-phenylpyridine derivative.

36. (new): The light-emitting device as claimed in claim 29, wherein the red light-emitting material comprises at least one red light-emitting material which is an orthometallated complex.

37. (new): The light-emitting device as claimed in claim 33, wherein the red light-emitting material comprises at least one red light-emitting material which is an orthometallated complex.

38. (new): The light-emitting device as claimed in claim 34, wherein the red light-emitting material comprises at least one red light-emitting material which is an orthometallated complex.

39. (new): The light-emitting device as claimed in claim 35, wherein the red light-emitting material comprises at least one red light-emitting material which is an orthometallated complex.

40. (new): The light-emitting device as claimed in claim 36, wherein the metal forming the complex for the at least one red light-emitting material which is an orthometallated complex is iridium.

41. (new): The light-emitting device as claimed in claim 37, wherein the metal forming the complex for the at least one red light-emitting material which is an orthometallated complex is iridium.

42. (new): The light-emitting device as claimed in claim 38, wherein the metal forming the complex for the at least one red light-emitting material which is an orthometallated complex is iridium.

43. (new): The light-emitting device as claimed in claim 39, wherein the metal forming the complex for the at least one red light-emitting material which is an orthometallated complex is iridium.

44. (new): The light-emitting device as claimed in claim 40, wherein the ligand forming the complex for the at least one red light-emitting material which is an orthometallated complex is a 2-phenylquinoline derivative.

45. (new): The light-emitting device as claimed in claim 41, wherein the ligand forming the complex for the at least one red light-emitting material which is an orthometallated complex is a 2-phenylquinoline derivative.

46. (new): The light-emitting device as claimed in claim 42, wherein the ligand forming the complex for the at least one red light-emitting material which is an orthometallated complex is a 2-phenylquinoline derivative.

47. (new): The light-emitting device as claimed in claim 43, wherein the ligand forming the complex for the at least one red light-emitting material which is an orthometallated complex is a 2-phenylquinoline derivative.

48. (new): The light-emitting device as claimed in claim 29, wherein the blue, green and red light-emitting materials are contained in the same light-emitting layer.

49. (new): The light-emitting device as claimed in claim 29, wherein the blue, green and red light-emitting materials are contained in different light-emitting layers.

50. (new): The light-emitting device as claimed in claim 29, which emits a white light.